

Refine Search

Search Results -

Term	Documents
AMYLASE	21080
AMYLASES	8510
GLU207	3
GLU207S	0
((GLU207 AND AMYLASE).CLM..PGPB,USPT,USOC,EPAB,JPAB,DWPI.	1
((AMYLASE AND (GLU207)).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	1

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

(amylase and (Glu.sub.207)).clm.

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, June 27, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L13	(amylase and (Glu207)).clm.	1	L13
L12	(amylase and (Glu466 or D466)).clm.	0	L12
L11	(amylase and (Trp434 or W434)).clm.	0	L11
L10	(amylase and Ser375).clm.	0	L10
L9	(amylase and (Ser375 or ((adenyl adj cyclase)or (adenylate adj cyclase)))).clm.	7	L9
L8	(amylase and (Phe272 or F272)).clm.	0	L8
L7	(amylase and (Glu207 or E207)).clm.	1	L7
L6	(amylase and (Asn181 or N181)).clm.	0	L6
L5	(amylase and (Arg168 or R168)).clm.	0	L5
L4	(amylase and (Ser144 or (amylomaltase.TI))).clm.	0	L4
L3	(amylase and (Gly140 or G140)).clm.	0	L3

· L2 (amylase and Asp128).clm.
L1 (amylase and variant or mutant and Asp128).clm.

0 L2
256 L1

END OF SEARCH HISTORY